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5	6015	("lookup table" or map\$ or LU) with key	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 07:36
6	7	((search\$ or quer\$) with delimiter) and ("lookup table" or map\$ or LU) with key)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 08:13
9	2	("6012074").PN.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 08:13
10	486	(search\$ or quer\$) with delimit\$	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 08:16
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27	1	((search\$ with delimiter) and (map\$ or lookup or LU) and increment and register) and url and hash	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 10:51
30	1	(search\$ with delimiter) and (map\$ or lookup or LU) and increment and register and url	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 10:51
31	2	(search\$ with delimiter) and (map\$ or lookup or LU) and increment and register and hash	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 10:51
26	14	(search\$ with delimiter) and (map\$ or lookup or LU) and increment and register	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 13:25
36	2	("6266706").PN.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 15:46
37	2	("5897637").PN.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/01 13:59

-	16	((search\$ with delimiter) and (map\$ or lookup or LU)) and prefix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/31 16:21
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1 [Program translation viewed as a general data processing problem](#) 80%

Peter Naur

Communications of the ACM March 1966

Volume 9 Issue 3

Efficiency dictates that the overall effectiveness of a compiler be increased by all means available. For a compiler to have a substantial useful life it needs a clear logical structure, reliability and sound data processing techniques. A compiler must be based on fixed conventions to preserve efficiency and reliability; empty options and default conventions violate this dictum. Use of structure to associate various parts of a program and economy of features promote clarity and reliability. ...

2 [String storage and searching for data base applications: Implementation on the INDY backend](#) 77%

kernel

George P. Copeland

Proceedings of the fourth workshop on Computer architecture for non-numeric processing August 1978

User and hardware cost trends dictate that data base systems should provide more complete functionality, simplicity of use, and reliability by increasing the amount of hardware present in the system. These goals are accomplished with a simple hardware arrangement within a one-dimensional cellular storage system called INDY. The INDY backend kernel is intended as a powerful tool for implementing all data models. The INDY cellular storage array is intended to provide functionality that is dif ...

3 [Architectural features of CASSM: A Context Addressed Segment Sequential Memory](#) 77%

G. J. Lipovski

Proceedings of the 5th annual symposium on Computer architecture April 1978

A Context Addressed Segment Sequential Memory (CASSM) was built to evaluate several techniques for nonnumeric processing. Herein it is described from the architectural

10

techniques for nonnumeric processing. Herein, it is described from the architectural point-of-view. The basic architecture is introduced, information, data and storage structures are discussed, and the principles of disc searching used by CASSM are discussed.

4 SYNGLISH - a high level query language for the RAP database machine

77%

4 Tamer M. Ozso , Esen A. Ozkarahan

Proceedings of the fifth workshop on Computer architecture for non-numeric processing
March 1980

This paper describes a high-level query language developed and implemented for the RAP database machine. The language, called SYNGLISH, is based on the semantic structure of the English sentences. The software system developed accepts SYNGLISH queries and produces RAP assembler code which is then executed by the RAP software emulator.

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